OFF-SEASON PROGRAM 2023-24

KEY SPEED/PACE GLOSSARY

 $8-12 \text{ km/hr} = \frac{6:00/\text{km} - 5:00/\text{km pace running}}{1}$

 $18-20 \text{ km/Hr} = \frac{3:20/\text{km} - 3:00/\text{km pace running}}{3:20/\text{km} - 3:00/\text{km}}$

24-26 KM/HR = 2:30/KM - 2:18/KM PACE RUNNING

BLOCK 1 WEEKLY LOADING

	Week Total	8-12 km/hr 6:00-5:00/km	18-20 km/hr 3:20-3:00/km	24-26 km/hr 2:30-2:18/km
Oct-09	15km	15km	0.00	0.00
Oct-16	18km	18km	0.00	0.00
Oct-23	21km	21km	0.00	0.00
Oct-30	24km	24km	0.00	0.00

Daily Loading + Pacing Totals Including Warmup/Cooldown

	MON	WED	FRI	SAT
Oct-09	<mark>5km</mark>	<mark>5km</mark>	<mark>5km</mark>	
Oct-16	<mark>6km</mark>	<mark>6km</mark>	<mark>6km</mark>	
Oct-23	<mark>6km</mark>	<mark>6km</mark>	<mark>6km</mark>	<mark>3km</mark>
Oct-30	8km	<mark>5km</mark>	<mark>8km</mark>	<mark>3km</mark>

GUIDELINE FOR THOSE WHO WANT DAILY TARGETS — BUT YOU CAN MANIPULATE AS NEEDED

EXAMPLE: 8KM COULD BE DONE IN ANY NUMBER OF WAYS WHICH YOU ARE FREE TO CREATE

1KM W/UP LSR + 6KM LSR + 1KM W/DOWN LSR

OR

1KM W/UP LSR + 2X 3KM LSR W 3' REST B/W + 1KM W/DOWN LSR OR 1KM W/UP LSR + 4KM LSR + 5' REST + 2KM LSR + 2' REST + 1KM W/DOWN LSR

You get the idea and up to you how you choose to distribute session total provided each session starts and ends with 1 km W/up LSR and 1 km W/down LSR